WHAT IS CLAIMED IS:

1.	A method for specifying using a data processing system comprising the steps of:
	reading a first list from a dictionary database;
	attempting to match a set of user input to the first list to select a first element;
	if a definitive match is not made, displaying a list of possible first elements from the first
	list and permitting selection of a member of the possible first elements list;
	reading a second list from the dictionary database based upon the selected first element;
	attempting to match the set of user input to the second list to select a second element;
	if a definitive match is not made, displaying a list of possible second elements from the
	second list and permitting selection of a member of the possible second element
	list;
	reading a third list from the dictionary database based upon the selected first element and
	the selected second element;
	attempting to match the set of user input to the third list to select a set of third elements
	and corresponding third element values;
	if a definitive match is not made, displaying a list of possible third elements from the
	third list and permitting selection of a set of third elements of the possible third
	element list and entry of corresponding third element values;
	composing a specification from the selected member of the first list, the selected member
	of the second list, and the selected set of third elements and corresponding third
	element values

2. The method of claim 1 wherein the first list is mutually-exclusive.

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1	3.	The method of claim I wherein the second list is mutually-exclusive.
1	4.	The method of claim 3 wherein the first list is mutually-exclusive.

- The method of claim 1 further comprising the steps of:
 determining appropriate first synonyms for the first element; and
 adding the first synonyms to the specification.
 - 6. The method of claim 1 further comprising the steps of:
 determining appropriate first synonyms for the second element; and
 adding the second synonyms to the specification.
 - 7. The method of claim 1 further comprising the steps of:
 determining appropriate third synonyms for an element of the set of third elements; and
 adding the third synonyms to the specification.
- 1 8. The method of claim 1 wherein the step of attempting to match the user input to the first 2 list is accomplished with further reference to external factors.
- 1 9. The method of claim 1 further comprising the steps of:
 2 permitting the user to elect entry of a freeform specification;
 3 accepting entry of a freeform specification; and
 4 composing the specification from the freeform specification.
 - 10. The method of claim 4 wherein

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2		the specification is of a good,
3		the first list is a list of nouns and the first element is a noun,
4		the second list is a list of adjectives and the second element is an adjective, and
5		the third list is a list of attributes and the members of the set of third elements are
6	attribu	tes.
1	11.	The method of claim 4 wherein
2		the specification is of a service,

- the specification is of a service,
 the first list is a list of verbs and the first element is a verb,
 the second list is a list of adverbs and the second element is an adverb, and
 the third list is a list of attributes and the members of the set of third elements are
 attributes.
- 12. The method of claim 10 further comprising the steps of:
 determining appropriate first synonyms for the first element; and
 adding the first synonyms to the specification.
- 13. The method of claim 10 further comprising the steps of:

 determining appropriate first synonyms for the second element; and adding the second synonyms to the specification.
- 14. The method of claim 10 further comprising the steps of:

 determining appropriate third synonyms for an element of the set of third elements; and adding the third synonyms to the specification.

- 1 15. The method of claim 10 wherein each attribute comprises a value.
- 1 16. The method of claim 11 wherein each attribute comprises a value.
 - 17. The method of claim 16 further comprising the steps of:

 determining appropriate first synonyms for the first element; and adding the first synonyms to the specification.
 - 18. The method of claim 16 further comprising the steps of:
 determining appropriate first synonyms for the second element; and
 adding the second synonyms to the specification.
 - 19. The method of claim 16 further comprising the steps of:

 determining appropriate third synonyms for an element of the set of third elements; and adding the third synonyms to the specification.
- 1 20. The method of claim 15 wherein each attribute further comprises a label.
- 1 21. The method of claim 16 wherein each attribute further comprises a label.
- The method of claim 1 comprising the additional step of writing the specification to a listing database.
- The method of claim 10 comprising the additional step of writing the specification to a listing database.

- The method of claim 11 comprising the additional step of writing the specification to a 1 24. 2 listing database.
- The method of claim 22 comprising the additional step of passing the specification to a 1 25. server.
 - The method of claim 22 wherein the specification is used to add to the listing database 26. a description of the element.
 - The method of claim 1 wherein the specification is used to compose a query to locate a 27. certain element the database.
 - The method of claim 10 wherein the specification is used to compose a query to locate 28. a certain element the database.
- The method of claim 11 wherein the specification is used to compose a query to locate 1 29. a certain element the database. 2
- The method of claim 1 wherein the specification is composed in a different language 30. 1 from that utilized during the other steps in the method. 2
- The method of claim 25 wherein the specification is passed in a different language from 31. 1 that utilized during the other steps in the method. 2

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- The method of claim 1 wherein the data processing system is configured to access a sales system.
- The method of claim 10 wherein the data processing system is configured to access a 1 33. sales system.
 - The method of claim 1 wherein the data processing system is configured to access a 34. system to facilitate goods sales.
 - The method of claim 10 wherein the data processing system is configured to access a 35. system to facilitate goods sales.
 - The method of claim 11 wherein the data processing system is configured to facilitate the 36. ordering of services.
- The method of claim 1 wherein the data processing system is configured to access a 1 37. search engine. 2
- The method of claim 4 wherein the data processing system is configured to access a local 38. 1 search engine. 2
- The method of claim 10 wherein the data processing system is configured to access an 1 39. inventory control system. 2

1	40.	The method of claim 10 wherein the data processing system comprises an inventory
2	control	system.

- The method of claim 1 wherein the data processing system is configured to access a customer assistance software.
 - 42. The method of claim 1 wherein the data processing system is configured to access a computerized telephone directory service.
 - 43. The method of claim 11 wherein the data processing system comprises a computerized telephone directory service.
 - 44. The method of claim 10 wherein the data processing system is configured to access a point of sale system.
- 1 45. The method of claim 10 wherein the data processing system comprises a point of sale system.
- 1 46. The method of claim 30 wherein the data processing system is configured to access a computerized translation service.
- 1 47. The method of claim 30 wherein the data processing system comprises a computerized translation service.

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- 1 48. The method of claim 10 wherein the data processing system comprises a system configured to assist the user in authoring classified advertisements.
 - 49. The method of claim 11 wherein the data processing system comprises a system configured to assist the user in authoring classified advertisements.
 - 50. The method of claim 1 wherein the data processing system is configured to access a web page authoring system.
 - 51. The method of claim 1 wherein the data processing system comprises a web page authoring system.
 - 52. The method of claim 25 wherein the data processing system is configured to access sales databases.
- The method of claim 23 wherein the data processing system is configured to access a search engine.
- 1 54. The method of claim 25 wherein the data processing system comprises a search engine.
- The method of claim 23 wherein the listing database is a part of an inventory control system.
- The method of claim 23 wherein the data processing system comprises an inventory control system.

- 1 57. The method of claim 25 wherein the server is a customer assistance software.
- 1 58. The method of claim 25 wherein the server is a computerized telephone directory service.
- 1 59. The method of claim 25 wherein the server is an element of a point of sale system.
 - 60. The method of claim 25 wherein the server is a computerized translation service.
 - 61. The method of claim 25 wherein the data processing system comprises a computerized translation service.
 - 62. The method of claim 23 wherein the database is an element of an advertisement system.
- 1 63. The method of claim 24 wherein the database is an element of an advertisement system.
- 1 64. The method of claim 62 wherein the advertisement system comprises a system configured 2 to assist the user in authoring classified advertisements.
- 1 65. The method of claim 63 wherein the advertisement system comprises a system configured 2 to assist the user in authoring classified advertisements.
 - 66. The method of claim 25 wherein the server is a web page authoring system.

1 67. The method of claim 25 wherein the data processing system comprises an Internet web

2 page authoring system.

- 68. A computer program product in a computer-readable medium adapted to specifying using a data processing system, the computer program product comprising:
 - a first list reading code comprising a set of codes operable to direct the data processing system to read a first list from a dictionary database;
 - a first matching code comprising a set of codes operable to direct the data processing system to attempt to match a set of user input to the first list to select a first element;
 - a first element selection code comprising a set of codes operable to direct the data processing system to display a list of possible first elements from the first list and permit selection of a member of the first list if a definitive match is not made by the first matching code;
 - a second list reading code comprising a set of codes operable to direct the data processing system to read a second list from the dictionary database based upon the selected first element;
 - a second matching code comprising a set of codes operable to direct the data processing system to attempt to match the set of user input to the second list to select a second element;
 - a second element selection code comprising a set of codes operable to direct the data processing system to display a list of possible second elements from the second list and permit selection of a member of the second list if a definitive match is not made by the second matching code;
 - a third list reading code comprising a set of codes operable to direct the data processing system to read a third list from the dictionary database based upon the selected first element and the selected second element;

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25		a third matching code comprising a set of codes operable to direct the data processing
26		system to attempt to match the set of user input to the third list to select a set of
27		third elements and corresponding third element values;
28		a third element selection code comprising a set of codes operable to direct the data
29		processing system to display a list of possible third elements from the third list
30		and permit selection of a set of third elements and entry of corresponding third
31		element values if a definitive match is not made by the third matching code;
32		a composition code comprising a set of codes operable to direct the data processing
1 33		system to compose a specification from the first element, the second element, and
34		the set of third elements and corresponding values.
29 30 1 32 33 34 1 1	69.	The method of claim 68 wherein the first list is mutually-exclusive.
1	70.	The method of claim 68 wherein the second list is mutually-exclusive.
1	71.	The method of claim 70 wherein the first list is mutually-exclusive.
1	72.	The computer program product of claim 68 wherein
2		the specification is of a good,
3		the first list is a list of nouns and the first element is a noun,
4		the second list is a list of adjectives and the second element is an adjective, and
5		the third list is a list of attributes and the members of the set of third elements are

73. The computer program product of claim 71 wherein

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attributes.

the specification is of a good,

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3		the first list is a list of nouns and the first element is a noun,
4		the second list is a list of adjectives and the second element is an adjective, and
5		the third list is a list of attributes and the members of the set of third elements are
6	attrib	utes.
1	74.	The method of claim 70 wherein
2		the specification is of a service,
3		the first list is a list of verbs and the first element is a verb,
4		the second list is a list of adverbs and the second element is an adverb, and
5		the third list is a list of attributes and the members of the set of third elements are
6	attrib	putes.
1	75.	The computer program product of claim 68 further comprising:
2		a specification writing code comprising a set of codes operable to direct the data
3		processing system to write the specification to a listing database.

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- 76. The computer program product of claim 73 further comprising:
- 2 a specification writing code comprising a set of codes operable to direct the data 3 processing system to write the specification to a listing database.
- 1 77. The computer program product of claim 68 further comprising:
 - a specification passing code comprising a set of codes operable to direct the data processing system to passing the specification to a server.

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78. The computer program product of claim 73 further comprising:

a specification passing code comprising a set of codes operable to direct the data processing system to passing the specification to a server.

79. The computer program product of claim 73 wherein the specification is suitable to be used to add a description of the good to a database.

- 80. The computer program product of claim 73 wherein the specification is suitable to be used to locate a description of a good within a database.
- 81. The computer program product of claim 68 wherein the composition code further comprises codes to direct the data processing system to compose the specification in a different language from that previously used by the user to select the first element, the second element and the set of third elements and corresponding values.
- 82. The computer program product of claim 78 wherein the specification passing code further comprises codes operable to direct the data processing system to pass to the specification in a different language from that used by the user to select the first element, the second element and the set of third elements and corresponding values.
- 83. The computer program product of claim 68 wherein the data processing system is configured to facilitate sales on-line.
- 84. The computer program product of claim 73 wherein the data processing system is configured to facilitate the sales of goods.

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85. 1 The computer program product of claim 70 wherein the data processing system is 2 configured to facilitate sales.

- 86. 1 The computer program product of claim 68 wherein the data processing system is configured to facilitate sales locally.
 - 87. The computer program product of claim 74 wherein the data processing system is configured to facilitate locating services locally.
 - 88. The computer program product of claim 68 wherein the data processing system is configured to access a search engine.
 - 89. The computer program product of claim 76 wherein the database is a component of a search engine.
 - 90. 1 The computer program product of claim 73 wherein the data processing system is 2 configured to access an inventory control system.

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- 91. 1 The computer program product of claim 73 wherein the specification defines an element 2 in an inventory control system.
- 1 92. The computer program product of claim 73 wherein the data processing system is 2 configured to access a computerized telephone directory service.

- 1 93. The computer program product of claim 74 wherein the specification defines an element 2 in a computerized telephone directory service.
- 1 94. The computer program product of claim 68 wherein the data processing system is configured to access a point of sale system.
 - 95. The computer program product of claim 68 wherein the specification defines an element in a point of sale system.
 - 96. The computer program product of claim 68 wherein the data processing system is configured to access a translation service.
 - 97. The computer program product of claim 68 wherein the specification defines an element in the database of a translation service.
- 1 98. The computer program product of claim 73 wherein the data processing system comprises 2 a system configured to assist the user in authoring classified advertisements.
- 1 99. The computer program product of claim 74 wherein the data processing system comprises 2 a system configured to assist the user in authoring classified advertisements.
- 1 100. The computer program product of claim 78 wherein the data processing system is configured to access an inventory control system.

- 1 101. The computer program product of claim 78 wherein the data processing system comprises 2 an inventory control system.
 - 102. The computer program product of claim 78 wherein the data processing system is configured to access a customer assistance software.
 - 103. The computer program product of claim 78 wherein the data processing system is configured to access a computerized telephone directory service.
 - 104. The computer program product of claim 78 wherein the data processing system comprises a computerized telephone directory service.
 - 105. The computer program product of claim 78 wherein the data processing system is configured to access a point of sale system.
- 1 106. The computer program product of claim 78 wherein the data processing system comprises a point of sale system.
- 1 107. The computer program product of claim 78 wherein the data processing system is configured to access a computerized translation service.
- 1 108. The computer program product of claim 78 wherein the data processing system comprises 2 a computerized translation service.

- 1 109. The computer program product of claim 78 wherein the data processing system is configured to access a database system.
 - 110. The computer program product of claim 78 wherein the data processing system comprises a database system.
 - 111. The computer program product of claim 78 wherein the data processing system is configured to access an advertisement system.
 - 112. The computer program product of claim 78 wherein the data processing system comprises an advertisement system.
 - 113. The computer program product of claim 111 wherein the advertisement system comprises a system configured to assist the user in authoring classified advertisements.
- 1 114. The computer program product of claim 112 wherein the advertisement system comprises a system configured to assist the user in authoring classified advertisements.
- 1 115. The computer program product of claim 78 wherein the data processing system is configured to access an Internet web page authoring system.
- 1 116. The computer program product of claim 78 wherein the data processing system comprises 2 an Internet web page authoring system.

system, the method of business comprising the steps of: reading a first list from a dictionary database; attempting to match a set of user input to the first list to select a first element; if a definitive match is not made, displaying a list of possible first elements from the list and permitting selection of a member of the possible first elements leading a second list from the dictionary database based upon the selected first elements if a definitive match is not made, displaying a list of possible second elements from the second list and permitting selection of a member of the possible second elements from the dictionary database based upon the selected first elements in the selected second element; reading a third list from the dictionary database based upon the selected first elements from the selected second element; attempting to match the set of user input to the third list to select a set of third elements from the definitive match is not made, displaying a list of possible third elements from the distinct and permitting selection of a set of third elements from the distinct and permitting selection of a set of third elements and ecorresponding values;			
reading a first list from a dictionary database; attempting to match a set of user input to the first list to select a first element; if a definitive match is not made, displaying a list of possible first elements from the list and permitting selection of a member of the possible first elements I reading a second list from the dictionary database based upon the selected first elements if a attempting to match the set of user input to the second list to select a second elements if a definitive match is not made, displaying a list of possible second elements if second list and permitting selection of a member of the possible second elements if the selected second element; reading a third list from the dictionary database based upon the selected first elements in the selected second element; attempting to match the set of user input to the third list to select a set of third elements in third list and permitting selection of a set of third elements in third list and permitting selection of a set of third elements and ecorresponding values; composing a specification from the selected first element, the selected second each and the selected set of third elements and corresponding values;	1	117.	A method of doing business providing the service of specifying using a data processing
attempting to match a set of user input to the first list to select a first element; if a definitive match is not made, displaying a list of possible first elements from to list and permitting selection of a member of the possible first elements I reading a second list from the dictionary database based upon the selected first elements if attempting to match the set of user input to the second list to select a second elements if second list and permitting selection of a member of the possible second elements if second list and permitting selection of a member of the possible second elements; reading a third list from the dictionary database based upon the selected first elements the selected second element; attempting to match the set of user input to the third list to select a set of third elements and corresponding values; if a definitive match is not made, displaying a list of possible third elements in third list and permitting selection of a set of third elements and corresponding values; composing a specification from the selected first element, the selected second elements and the selected set of third elements and corresponding values;	2	system	, the method of business comprising the steps of:
if a definitive match is not made, displaying a list of possible first elements from the list and permitting selection of a member of the possible first elements I reading a second list from the dictionary database based upon the selected first elements in attempting to match the set of user input to the second list to select a second elements from the definitive match is not made, displaying a list of possible second elements from the second list and permitting selection of a member of the possible second element; reading a third list from the dictionary database based upon the selected first elements attempting to match the set of user input to the third list to select a set of third elements and corresponding values; if a definitive match is not made, displaying a list of possible third elements from third list and permitting selection of a set of third elements and expressional corresponding values; composing a specification from the selected first element, the selected second elements and the selected set of third elements and corresponding values; and the selected set of third elements and corresponding values; and	3		reading a first list from a dictionary database;
attempting to match the set of user input to the second list to select a second election of a definitive match is not made, displaying a list of possible second elements for second list and permitting selection of a member of the possible second elements; reading a third list from the dictionary database based upon the selected first elements the selected second element; attempting to match the set of user input to the third list to select a set of third elements and corresponding values; if a definitive match is not made, displaying a list of possible third elements in third list and permitting selection of a set of third elements and elements are corresponding values; composing a specification from the selected first element, the selected second elements and the selected set of third elements and corresponding values; and	4		attempting to match a set of user input to the first list to select a first element;
attempting to match the set of user input to the second list to select a second election of a definitive match is not made, displaying a list of possible second elements for second list and permitting selection of a member of the possible second elements; reading a third list from the dictionary database based upon the selected first elements the selected second element; attempting to match the set of user input to the third list to select a set of third elements and corresponding values; if a definitive match is not made, displaying a list of possible third elements in third list and permitting selection of a set of third elements and elements are corresponding values; composing a specification from the selected first element, the selected second elements and the selected set of third elements and corresponding values; and	<u>5</u>		if a definitive match is not made, displaying a list of possible first elements from the first
attempting to match the set of user input to the second list to select a second election of a definitive match is not made, displaying a list of possible second elements for second list and permitting selection of a member of the possible second elements; reading a third list from the dictionary database based upon the selected first elements the selected second element; attempting to match the set of user input to the third list to select a set of third elements and corresponding values; if a definitive match is not made, displaying a list of possible third elements in third list and permitting selection of a set of third elements and elements are corresponding values; composing a specification from the selected first element, the selected second elements and the selected set of third elements and corresponding values; and	6		list and permitting selection of a member of the possible first elements list;
if a definitive match is not made, displaying a list of possible second elements for second list and permitting selection of a member of the possible second elements; reading a third list from the dictionary database based upon the selected first elements the selected second element; attempting to match the set of user input to the third list to select a set of third elements in and corresponding values; if a definitive match is not made, displaying a list of possible third elements in third list and permitting selection of a set of third elements and elements and elements are corresponding values; composing a specification from the selected first element, the selected second elements and the selected set of third elements and corresponding values; and	7		reading a second list from the dictionary database based upon the selected first element;
second list and permitting selection of a member of the possible second entities; reading a third list from the dictionary database based upon the selected first element; the selected second element; attempting to match the set of user input to the third list to select a set of third element and corresponding values; if a definitive match is not made, displaying a list of possible third elements for third list and permitting selection of a set of third elements and entity corresponding values; composing a specification from the selected first element, the selected second entity and the selected set of third elements and corresponding values; and	8		attempting to match the set of user input to the second list to select a second element;
reading a third list from the dictionary database based upon the selected first elem the selected second element; attempting to match the set of user input to the third list to select a set of third el and corresponding values; if a definitive match is not made, displaying a list of possible third elements for third list and permitting selection of a set of third elements and e corresponding values; composing a specification from the selected first element, the selected second e and the selected set of third elements and corresponding values; and	9		if a definitive match is not made, displaying a list of possible second elements from the
reading a third list from the dictionary database based upon the selected first elem the selected second element; attempting to match the set of user input to the third list to select a set of third el and corresponding values; if a definitive match is not made, displaying a list of possible third elements for third list and permitting selection of a set of third elements and e corresponding values; composing a specification from the selected first element, the selected second e and the selected set of third elements and corresponding values; and	10		second list and permitting selection of a member of the possible second element
the selected second element; attempting to match the set of user input to the third list to select a set of third el and corresponding values; if a definitive match is not made, displaying a list of possible third elements for third list and permitting selection of a set of third elements and e corresponding values; composing a specification from the selected first element, the selected second e and the selected set of third elements and corresponding values; and			list;
attempting to match the set of user input to the third list to select a set of third el and corresponding values; if a definitive match is not made, displaying a list of possible third elements for third list and permitting selection of a set of third elements and e corresponding values; composing a specification from the selected first element, the selected second e and the selected set of third elements and corresponding values; and	12		reading a third list from the dictionary database based upon the selected first element and
and corresponding values; if a definitive match is not made, displaying a list of possible third elements for third list and permitting selection of a set of third elements and e corresponding values; composing a specification from the selected first element, the selected second e and the selected set of third elements and corresponding values; and	13		the selected second element;
if a definitive match is not made, displaying a list of possible third elements for third list and permitting selection of a set of third elements and e corresponding values; composing a specification from the selected first element, the selected second e and the selected set of third elements and corresponding values; and	14		attempting to match the set of user input to the third list to select a set of third elements
third list and permitting selection of a set of third elements and e corresponding values; composing a specification from the selected first element, the selected second e and the selected set of third elements and corresponding values; and	15		and corresponding values;
18 corresponding values; 19 composing a specification from the selected first element, the selected second e 20 and the selected set of third elements and corresponding values; and	16		if a definitive match is not made, displaying a list of possible third elements from the
composing a specification from the selected first element, the selected second e and the selected set of third elements and corresponding values; and	17		third list and permitting selection of a set of third elements and entry of
and the selected set of third elements and corresponding values; and	18		corresponding values;
	19		composing a specification from the selected first element, the selected second element,
21 receiving revenues.	20		and the selected set of third elements and corresponding values; and
	21		receiving revenues.

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118.

119. The method of claim 117 wherein the adjective list is mutually-exclusive.

The method of claim 117 wherein the noun list is mutually-exclusive.

120. The method of claim 119 wherein the noun list is mutually-exclusive. 1 1 121. The method of doing business of claim 117 further comprising the step of charging a user 2 for the service of specifying. 122. The method of doing business of claim 120 further comprising the step of charging a user for the service of specifying. 123. The method of doing business of claim 122 wherein the user is charged per specification. 124. The method of doing business of claim 122 wherein the user is charged per time period of use. 1 125. The method of doing business of claim 117 further comprising the step of charging an 2 advertiser for the right to display an advertisement to the user of the service of specifying. 1 126. The method of doing business of claim 120 further comprising the step of charging an 2 advertiser for the right to display an advertisement to the user of the service of specifying. 1 127. The method of doing business of claim 117 wherein 2 the specification is of a good,

the second list is a list of adjectives and the second element is an adjective, and

the first list is a list of nouns and the first element is a noun,

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the third list is a list of attributes and the members of the set of third elements are 5 6 attributes. The method of doing business of claim 117 wherein 1 128. 2 the specification is of a service, 3 4 4 5 6 6 1 2 2 the first list is a list of verbs and the first element is a verb, the second list is a list of adverbs and the second element is an adverb, and the third list is a list of attributes and the members of the set of third elements are attributes. 129. The method of doing business of claim 127 further comprising the step of charging a user for the service of specifying. 1 1 1 The method of doing business of claim 128 further comprising the step of charging a user 130. 2 for the service of specifying. 1 131. The method of doing business of claim 127 further comprising the step of charging an 2 advertiser for the right to display an advertisement to the user of the service of specifying. 1 132. The method of doing business of claim 128 further comprising the step of charging an 2 advertiser for the right to display an advertisement to the user of the service of specifying.

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133.

specification to a listing database.

The method of doing business of claim 117 comprising the additional step of writing the

The method of doing business of claim 133 comprising the additional step of passing the 1 134. 2 specification to a server. The method of doing business of claim 127 wherein the specification is used to add a 1 135. description of the good to a database. The method of doing business of claim 127 wherein the specification is used to locate 136. a description of a good within a database. 137. The method of doing business of claim 133 wherein the specification is written in a different language from that subsequently displayed. 138. The method of doing business of claim 134 wherein the specification is passed in a different language from that subsequently displayed. 139. The method of doing business of claim 127 wherein the data processing system is 1 configured to facilitate the sale of goods. 2 140. The method of doing business of claim 128 wherein the data processing system is 1 2 configured to facilitate the sale of services.

The method of doing business of claim 117 wherein the data processing system is

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configured to access a search engine.

- 1 142. The method of doing business of claim 119 wherein the data processing system is configured to access a search engine.
- 1 143. The method of doing business of claim 127 wherein the data processing system is configured to access an inventory control system.
 - 144. The method of doing business of claim 127 wherein the data processing system comprises an inventory control system.
 - 145. The method of doing business of claim 117 wherein the data processing system is configured to access a computerized telephone directory service.
 - 146. The method of doing business of claim 117 wherein the data processing system comprises a computerized telephone directory service.
- 1 147. The method of doing business of claim 117 wherein the data processing system is configured to access a point of sale system.
- 1 148. The method of doing business of claim 120 wherein the data processing system comprises a point of sale system.
- 1 149. The method of doing business of claim 117 wherein the data processing system is configured to access a computerized translation service.

1	150.	The	method	of	doing	business	of	claim	117	wherein	the	data	processing	system
2	compri	ises a	compute	rize	ed trans	slation ser	rvic	e.						

- 151. The method of doing business of claim 127 wherein the data processing system comprises a system configured to assist the user in authoring classified advertisements.
 - 152. The method of doing business of claim 128 wherein the data processing system comprises a system configured to assist the user in authoring classified advertisements.
 - 153. The method of doing business of claim 134 wherein the data processing system is configured to access on-line computerized good sales.
 - 154. The method of doing business of claim 134 wherein the data processing system is configured to access local computerized goods sales.
- 1 155. The method of doing business of claim 134 wherein the data processing system is configured to order goods on-line.
- 1 156. The method of doing business of claim 134 wherein the data processing system is configured to order services on-line.
- 1 157. The method of doing business of claim 134 wherein the data processing system is configured to order goods locally.

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1 158. The method of doing business of claim 134 wherein the data processing system is configured to order services locally.

- 159. The method of doing business of claim 134 wherein the data processing system is configured to access an on-line search engine.
 - 160. The method of doing business of claim 134 wherein the data processing system is configured to access a local search engine.
 - 161. The method of doing business of claim 134 wherein the data processing system is configured to access an inventory control system.
 - 162. The method of doing business of claim 134 wherein the data processing system comprises an inventory control system.
- 1 163. The method of doing business of claim 134 wherein the data processing system is configured to access a customer assistance software.
- 1 164. The method of doing business of claim 134 wherein the data processing system is 2 configured to access a computerized telephone directory service.
- 1 165. The method of doing business of claim 134 wherein the data processing system 2 comprises a computerized telephone directory service.

- 1 166. The method of doing business of claim 134 wherein the data processing system is configured to access a point of sale system.
- 1 167. The method of doing business of claim 134 wherein the data processing system 2 comprises a point of sale system.
 - 168. The method of doing business of claim 134 wherein the data processing system is configured to access a computerized translation service.
 - 169. The method of doing business of claim 134 wherein the data processing system comprises a computerized translation service.
 - 170. The method of doing business of claim 134 wherein the data processing system is configured to access an advertisement system.
- 1 171. The method of doing business of claim 134 wherein the data processing system comprises an advertisement system.
- 1 172. The method of doing business of claim 170 wherein the advertisement system comprises 2 a system configured to assist the user in authoring classified advertisements.
- 1 173. The method of doing business of claim 171 wherein the advertisement system comprises 2 a system configured to assist the user in authoring classified advertisements.

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174. The method of doing business of claim 134 wherein the data processing system is configured to access an Internet web page authoring system.

175. The method of doing business of claim 134 wherein the data processing system comprises an Internet web page authoring system.